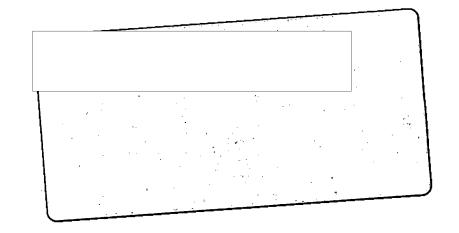
Decla	assified in Part - Sa	anitized Copy Approved Directorate of Intelligence	I for Release 2014/02/03 : CIA	A-RDP96R01136R0013	302320001-8 25X1 et 25X1
3		Afghanist	an Situation R	Report (25X1
					,





25X1

Top Secret

NESA M 85-10199JX SOVA M 85-10178JX

25X1



A	FGHANISTAN SITUAT	ION REPORT	
CONTENTS			•
FIGHTING IN PAKTIA,	MAZAR-E SHARIF D	IES DOWN	1
Fighting has de Mazar-e Sharif	ecreased in Pakti	a Province and	
		· .	
IN BRIEF			2
			2
IN BRIEF PERSPECTIVE THE AFGHAN AIR FORCI	E: MOSCOW'S UNRE	LIABLE ALLY	2
PERSPECTIVE THE AFGHAN AIR FORCI The Afghan Air	Force is plagued	by sabotage,	4
PERSPECTIVE THE AFGHAN AIR FORCE The Afghan Air morale, and de	Force is plagued fections that res cce the Soviet Ai	by sabotage, trict its role	poor in
PERSPECTIVE THE AFGHAN AIR FORCE The Afghan Air morale, and defeated the war and for	Force is plagued fections that res cce the Soviet Ai	by sabotage, trict its role	poor in
THE AFGHAN AIR FORCE The Afghan Air morale, and desthe war and for lion's share of the moral of	Force is plagued fections that restore the Soviet Air the fighting.	by sabotage, trict its role r Force to bea	poor in r the
THE AFGHAN AIR FORCE The Afghan Air morale, and desthe war and for lion's share of	Force is plagued fections that restore the Soviet Air the fighting.	by sabotage, trict its role r Force to bea	poor in r the
THE AFGHAN AIR FORCE The Afghan Air morale, and desthe war and for lion's share of the moral of	Force is plagued fections that restore the Soviet Air the fighting.	by sabotage, trict its role r Force to bea	poor in r the
THE AFGHAN AIR FORCE The Afghan Air morale, and desthe war and for lion's share of the moral of	Force is plagued fections that restore the Soviet Air the fighting.	by sabotage, trict its role r Force to bea	poor in r the
THE AFGHAN AIR FORCE The Afghan Air morale, and desthe war and for lion's share of the moral of	Force is plagued fections that restore the Soviet Air the fighting.	by sabotage, trict its role r Force to bea	poor in r the



1 October 1985 NESA M 85-10199JX SOVA M 85-10178JX

		*
sified in Pai	t - Sanitized Copy Approved for Release 2014/02/03 : CIA-RDP96R01136R00130)2320001-
*		
FIGH	TING IN PAKTIA, MAZAR-E SHARIF DIES DOWN	
	Fighting in Paktia Province, which resulted in numerous casualties, appears to have trailed off during the final week of September. Insurgent forces attacked outlying Afghan guard posts established during the height of the Soviet campaign, and drove the government's forces back into the main encampment at Khowst.	
		•
	With ground operations drawing to a close, the Soviets are relying more heavily on airstrikes against suspected insurgent positions and infiltration routes. On 24 September, the Soviets launched hundreds of air sorties during a major assault on the Shomali and Paghman areas just north of Kabul, according to	
	sources of the US Embassy in Kabul.	
		•
	In the capital, insurgents are maintaining pressure on the Afghan government. They rocketed Kabul airportinflicting limited damageon the nights of 17 and 24 September, and attacked vehicle convoys along the Salang Highway on 23 September.	
		-

1 October 1985 NESA M 85-10199JX SOVA M 85-10178JX



		25X
IN BR	TRP	
		25>
	Afghanistan's Deputy Minister of Internal Trade complained to the Soviets that no deliveries of TS-1 jet fuel had been received for the period 22 August to 12 September at Jeyretan. the fuel shortage is causing delays in Bakhtar Airlines flights.	25X 25X 25X
	The treasurer of the Afghan National Bank has vanished, taking with him all the bank's foreign currency, His departure follows the recent disappearance of KHAD's treasurer, who also embezzled KHAD's foreign currency.	25X 25
	1 October 1985 NESA M 85-10199JX 3 SOVA M 85-10178JX	25

The Afghan Air Force: MOSCOW'S UNRELIABLE ALLY The Afghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatch, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
The Afghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lithe Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
The Afghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lithe Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
The Afghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lithe Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		·
The Afghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Let Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.	PERS	SPECTIVE
that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.	THE	AFGHAN AIR FORCE: MOSCOW'S UNRELIABLE ALLY
that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.	,	
that suffers from both a lack of combat will and internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
internal unrest. These problems are largely caused by improved insurgent military performance, Soviet domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems		The Alghan Air Force remains an unreliable Soviet ally that suffers from both a lack of combat will and
domination, Muslim sympathy for the insurgents, and feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems		internal unrest. These problems are largely caused by
feuding between the two factions of the Afghan ruling party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lehe Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
party. Although the Air Force's unreliability has limited its participation in the war, the Soviets believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lee Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
believe the Air Force can play an important role over the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Let Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		party. Although the Air Force's unreliability has
the longer term. Because prospects for improved performance are poor, however, we expect the Soviets will continue to assume the lion's share of the air war. Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		limited its participation in the war, the Soviets
Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. Lethe Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		believe the Air Force can play an important role over
Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
Reliability Problems The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		will continue to assume the lion's share of the air
The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		war.
The Afghan Air Force suffers from a lack of combat will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		Reliability Problems
will, sabotage, and defections. Air Force defectors say Soviet advisers often fly with Afghan fighter pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		The Afghan Air Force suffers from a lack of combat
pilots to prevent them from jettisoning their bombs before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		will, sabotage, and defections. Air Force defectors
before they reach insurgent targets. One defector asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
asserts that pilots try to avoid approaching heavily armed insurgent bands closely even when Soviet advisers are present. Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		asserts that pilots try to avoid approaching heavily
Saboteurs are active in the Air Force. Air Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		are present.
Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		Saboteurs are active in the Air Force.
Force officers blew up 21 Afghan planes at Shindand Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. The Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
Airbase in June 1985; nearly succeeded in carrying out a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
a similar action at Bagram Airbase; and tried twice to sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		Force officers blew up 21 Afghan planes at Shindand
sabotage the aircraft of General Abdul Fatah, the second in command of the Air Force. the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
the Afghan secret police executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		sabotage the aircraft of General Abdul Fatah, the
executed four Air Force personnel in 1983 for removing bomb fuses. Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
Defections also plague the Air Force. Air Force pilots and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		
and crews defected to Pakistan with two MI-25 helicopters in 1985, and pilots defected with an AN-26 transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		Defections also plague the Air Force. Air Force pilots
transport plane in 1984, an SU-22 fighter in 1983 and an MI-8 helicopter in 1981.		and crews defected to Pakistan with two MI-25
an MI-8 helicopter in 1981.		
NESA M 85-10199JX		1 October 1985 NESA M 85-10199JX

Declassified in Part - Sanitized Copy Approved for Release 2014/02/0	3 : CIA-RDP96R01136R001302320001-8	3 25 X 1
		23/1

Reasons for Poor Performance

We believe that improved insurgent military performance, Soviet domination, sympathy for the insurgents, and rivalry between the Afghan ruling party's two factions largely explain the Air Force's unreliability. Afghan Air Force defectors say that Afghan pilots are reluctant to close in on insurgent bases because insurgents have more heavy machineguns and SA-7 antiaircraft missiles than they have had in the past. One pilot defector says that the insurgents also have learned to fire at the upper surfaces of helicopters, which are less heavily armored than the lower surfaces.

25X1 25X1

Soviet domination of the Afghan Air Force has also caused widespread resentment among Afghan airmen. One defector estimates that only a third of the pilots are pro-Soviet. Soviet advisers must approve all Air Force operations, and the Soviets control operations unilaterally in the northern provinces, The advisers choose all bombing targets and brief Afghan pilots only an hour before bombing missions, giving only the takeoff time, target coordinates, and a sketchy description of the target. They never allow Afghan pilots to attack targets of opportunity.

25X1

25X1

We believe that sympathy for the insurgents contributes to the Air Force's unreliability. Many support personnel who do not face insurgents in combat probably sympathize with the guerrillas, and even Air Force pilots are generally apolitical, in our view.

25X1 25X1

Soviet mechanics closely monitor Afghan mechanics and never allow them to work on Soviet aircraft.

25X1

Political infighting between the Khalqi and Parchami factions of the ruling party also promotes poor morale.

morale.

each faction blamed the other for the Shindand incident.

Soviet advisers have also criticized the two factions for their lack of cooperation and periodic clashes. We believe these tensions are exacerbated by the imbalance between the Parchami-dominated Air Force high command and the rank-and-file, where Khalqis outnumber Parchamis by two to one.

25**X**1

25X1

1 October 1985 NESA M 85-10199JX SOVA M 85-10178JX 25X1

Declassified in F	Part - Sanitized Copy Approved for Release 2014/02/03 : CIA-RDP96R01136R0013023	20001-8 25 X 1
	Implications	
	The Afghan Air Force's unreliability impedes the Soviet war effort, in our view. The lack of reliable pilots largely explains, for example, why the number of Afghan aircraft has only increased by about 10 percent since 1979. Air Force defectors, moreover, say the Air Force never participates in combat operations involving	
	Soviet troops or combined Soviet-Afghan Army operations because Soviet officials consider Afghan pilots	Ç
	unreliable and are afraid they might bomb Soviet troops. the Afghan secret police must devote more agents to	25X1
	monitoring Air Force personnel because of increased sabotage and defections.	25X1
	Despite these problems, Moscow apparently still hopes the Air Force can play an important role in the war	05.74
	over the longer term.	25X1 25X1 25X1
	loyal Afghan Air Force would ease the burden on their own Air Force. the Soviets are replacing Afghan air losses relatively	25 X 1
	quickly; the aircraft destroyed at Shindand Airbase in June were replaced shortly after the incident. Because substantial improvements in Afghan Air Force performance are unlikely any time soon, however, we believe the Soviets will continue to bear the brunt of	
	the air war.	25 X 1
		,

1 October 1985 NESA M 85-10199JX SOVA M 85-10178JX

Afghan Air Force Order of Battle		
Most helicopters a	re based	
at Kabul, but most fighter-bombers are based a Bagramreflecting the relatively greater stra	tegic	
importance of eastern Afghanistan. The Air Fo	orce is	
has been a member of the People's Democratic P	Party of	
Afghanistan since its inception 20 years ago.		
·		

Declassified in Part - Sanitized Copy Approved for Release 2014/02/03 : CIA-RDP96R01136R001302320001-8

25X1

Top Secret